

	<p>ISO/TMB/WG Risk Management E-mail: risk-management@jsa.or.jp</p>
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Dear Sir or Madam,

We are pleased to send you ISO/IEC CD 2 Guide 73 for comment and vote. Member bodies who nominated experts in the WG are requested to submit their vote and comments by the deadline of 2008-07-01 **via e-mail to [risk-management@jsa.or.jp](mailto:risk-management@jsa.or.jp)**. ~~ISOTC server. The Secretariat cannot accept a vote submitted via any other means. Voters having access problems should contact the ISO helpdesk at [helpdesk@jsa.or.jp](mailto:helpdesk@jsa.or.jp).~~ **(Note: The CD voting was originally planned to be conducted through the ISO TC server, but because of technical problems occurred in the server at ISO/CS, we would like to change it to the e-mail base voting.)**

The RMWG resolved at the Sanya meeting that the CD 2 is to be circulated not only for comments but also for votes by member bodies that nominated experts in the RWMG. Although there is no provision for a P-member count for the CD stage of Guides in ISO/IEC Directives, the RMWG agreed to use the results of voting on CD 2 in order to measure the degree of consensus within the RMWG. For liaison organizations, this document is circulated only for comments.

In order to facilitate the collation of comments, member bodies are kindly requested to use the comment template that is sent together with this CD and fill in comments as shown in Examples 1-3 in the template.

This request is because the WG on Risk Management may have to deal with around 1500 comments at its next meeting. Arranging the comments clearly in order of the line number or the entry number of terms and identifying the similar comments before the meeting is indispensable for us to ensure the WG completes its discussion on time. Thank you for your cooperation in advance.

Yours faithfully,

Kevin W. Knight AM, Convenor

Ritsu Hamaoka, Secretary, ISO/TMB WG on Risk management

# ISO/TMB WG on Risk management N 066

Date: 2008-04-01

ISO/IEC CD 2 Guide 73

ISO/TMB WG on Risk management

## Risk management — Vocabulary

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16 **Contents** Page

17 **Foreword** .....iv

18 **Introduction**.....v

19 **1 Scope** .....1

20 **2 Overview of risk management terms and definitions**.....1

21 **3 Terms and definitions** .....3

22 **Bibliography** .....12

23

24 **Foreword**

25 ISO (the International Organization for Standardization) and IEC (the International Electrotechnical  
26 Commission) form the specialized system for worldwide standardization. National bodies that are members of  
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36 ISO/IEC Guide 73 was prepared by ISO TMB Working Group on Risk Management.

## 37 Introduction

38 Organizations of all types and sizes face a range of risks that can affect the achievement of their objectives.

39 These objectives can relate to a range of the organization's activities, from strategic initiatives to its  
40 operations, processes and projects, and be reflected in terms of strategic, operational, financial and  
41 reputational outcomes and impacts.

42 All activities of an organization involve risks. Risk management aids decision making by taking account of  
43 uncertainty and its effect on achieving objectives and assessing the need for any actions.

44 Risk management process involves applying logical and systematic methods for:

45 — communication and consultation throughout the process;

46 — establishing the context;

47 — identifying, analyzing, evaluating and treating risk associated with any activity, process, function, project,  
48 product, service or asset;

49 — monitoring and reviewing risk; and

50 — recording and reporting the results appropriately.

51 This Guide provides a basic vocabulary to develop common understanding on risk management among  
52 organizations and across different applications and types of risk management functions.

53 This Guide is generic and is compiled to encompass the general field of risk management.

54 When using risk management terminology, the definitions in this Guide should be given first consideration.

## 55 Risk management — Vocabulary

### 56 1 Scope

57 This Guide provides the definitions of generic terms related to risk management. This Guide aims to  
58 encourage a mutual and consistent understanding, a coherent approach to the description of activities relating  
59 to the management of risk, and use of uniform risk management terminology in processes and frameworks  
60 dealing with the management of risk.

61 This Guide is intended to be used by:

62 — those engaged in managing risks in practice;

63 — those who are involved in activities of ISO and IEC; and

64 — developers of national or sector specific standards, guides, procedures and codes of practice relating to  
65 the management of risk.

66 For principles and guidelines on the implementation of risk management, reference is made to ISO 31000.

### 67 2 Overview of risk management terms and definitions

68 Risk management is application specific. In some circumstances, it can be necessary to supplement the  
69 vocabulary in this Guide. Where terms related to the management of risk are used in a standard, it is  
70 imperative that their intended meanings within the context of the standard are not misinterpreted,  
71 misrepresented or misused.

72 In addition to managing threats to their objectives, organizations are increasingly applying risk management  
73 processes and developing an integrated approach to risk management in order to improve the management of  
74 potential opportunities. The terms and definitions in this Guide are, therefore, broader in concept and  
75 application than those contained in ISO/IEC Guide 51, which is confined to safety aspects of risk, i.e. with  
76 undesirable (negative) consequences. Since organizations increasingly adopt a broader approach to the  
77 management of risk, this Guide addresses all applications and sectors.

78 The relationship between the terms for risk management is shown in Figures 1.

79 NOTE When a term which is defined in this Guide is cited in another definition, it is given in boldface with its cross-  
80 reference. Terms cited in the notes are in boldface but without cross-references.

RISK (3.1)	
RISK MANAGEMENT (3.2)	
RISK MANAGEMENT FRAMEWORK (3.2.1)	
RISK MANAGEMENT POLICY (3.2.2)	
RISK MANAGEMENT PLAN (3.2.3)	
	RISK MANAGEMENT PROCESS (3.3)
	COMMUNICATION AND CONSULTATION (3.3.1)
	STAKEHOLDER (3.3.1.1)
	RISK PERCEPTION (3.3.1.2)
	ESTABLISHING THE CONTEXT
	EXTERNAL CONTEXT (3.3.2.1)
	INTERNAL CONTEXT (3.3.2.2)
	RISK CRITERIA (3.3.2.3)
	RISK ASSESSMENT (3.3.3)
	RISK IDENTIFICATION (3.3.4)
	RISK SOURCE (3.3.4.1)
	EVENT (3.3.4.2)
	HAZARD (3.3.4.3)
	RISK OWNER (3.3.4.4)
	RISK ANALYSIS (3.3.5)
	UNCERTAINTY (3.3.5.1)
	LIKELIHOOD (3.3.5.2)
	EXPOSURE (3.3.5.2.1)
	CONSEQUENCE (3.3.5.3)
	PROBABILITY (3.3.5.4)
	FREQUENCY (3.3.5.5)
	RESILIENCE (3.3.5.6)
	VULNERABILITY (3.3.5.7)
	RISK MATRIX (3.3.5.8)
	CONTROL (3.3.5.9)
	LEVEL OF RISK (3.3.5.10)
	RISK EVALUATION (3.3.6)
	RISK ATTITUDE (3.3.6.1)
	RISK APPETITE (3.3.6.2)
	RISK TOLERANCE (3.3.6.3)
	RISK AVERSION (3.3.6.4)
	RISK AGGREGATION (3.3.6.5)

			RISK TREATMENT (3.3.7)	
			CONTROL (3.3.5.9)	
			RISK ACCEPTANCE (3.3.7.1)	
			RISK AVOIDANCE (3.3.7.2)	
			RISK SHARING (3.3.7.3)	
			RISK FINANCING (3.3.7.4)	
			RISK RETENTION (3.3.7.5)	
			RISK MITIGATION (3.3.7.6)	
			RESIDUAL RISK (3.3.7.7)	
			MONITORING AND REVIEW	
			MONITORING (3.3.8.1)	
			REVIEW (3.3.8.2)	
			RISK REPORTING (3.3.8.3)	
				RISK REGISTER (3.3.8.3.1)
				RISK PROFILE (3.3.8.3.2)
RISK MANAGEMENT AUDIT (3.3.8.4)				

82 **Figure 1 — Relationship between terms based on their definitions regarding risk management**

### 3 Terms and definitions

#### 3.1

##### **risk**

effect of **uncertainty** (3.3.5.1) on objectives

NOTE 1 An effect is a deviation from the expected - positive and/or negative.

NOTE 2 Objectives can have different aspects such as financial, health and safety, and environmental goals and can apply at different levels such as strategic, organization-wide, project, product, and process.

NOTE 3 Risk is often characterized by reference to potential **events**, **consequences**, or a combination of these and how they can affect the achievement of objectives.

NOTE 4 Risk is often expressed in terms of a combination of the **consequences** of an **event** or a change in circumstances, and the associated **likelihood** of occurrence.

#### 3.2

##### **risk management**

coordinated activities to direct and control an organization with regard to **risk** (3.1)

##### 3.2.1

##### **risk management framework**

set of components that provide the foundations and organizational arrangements for designing, implementing, **monitoring** (3.3.8.1), reviewing and continually improving **risk management processes** (3.3) throughout the organization

NOTE 1 The foundations include the policy, objectives, mandate and commitment to manage **risk**.

NOTE 2 The organizational arrangements include plans, relationships, accountabilities, resources, processes and activities.

NOTE 3 The risk management framework is embedded within the organization's overall strategic and operational policies and practices.

### 3.2.2

#### **risk management policy**

overall intentions and direction of an organization related to **risk management** (3.2)

### 3.2.3

#### **risk management plan**

document within the **risk management framework** (3.2.1) specifying the approach, the management components and resources to be applied to the management of **risk** (3.1)

NOTE 1 Management components typically include procedures, practices, assignment of responsibilities and sequence of activities.

NOTE 2 The risk management plan can be applied to a particular product, process and project, and part or whole of the organization.

### 3.3

#### **risk management process**

systematic application of management policies, procedures and practices to the tasks of communicating, consulting, establishing the context, identifying, analyzing, evaluating, treating, **monitoring** (3.3.8.1) and reviewing **risk** (3.1)

#### 3.3.1

##### **communication and consultation**

continual or iterative processes that an organization conducts to provide, share or obtain information and to engage in dialogue with **stakeholders** (3.3.1.1) regarding the management of **risk** (3.1)

NOTE 1 The information can relate to the existence, nature, form, **likelihood**, severity, evaluation, acceptability, treatment or other aspects of the management of **risk**.

NOTE 2 Consultation is a process of informed communication between organization and its **stakeholders** on an issue prior to making a decision or determining a direction on a particular issue. Consultation is:

- a process not an outcome which impacts on a decision through influence rather than power; and
- about inputs to decision making, not joint decision making.

NOTE 3 Internal communication and consultation should be appropriately recorded.

##### 3.3.1.1

###### **stakeholder**

any person or organization that can affect, be affected by, or perceive themselves to be affected by a decision or activity

NOTE A decision maker is also a stakeholder.

##### 3.3.1.2

###### **risk perception**

**stakeholder's** (3.3.1.1) view on a **risk** (3.1)

NOTE 1 Risk perception reflects the **stakeholder's** needs, issues and knowledge.

NOTE 2 Risk perception can differ from objective data.

### 3.3.2.1 external context

external environment in which the organization seeks to achieve its objectives

NOTE External context can include:

- the cultural, political, legal, regulatory, financial, technological, economic, natural and competitive environment, whether international, national, regional or local;
- key drivers and trends having impact on the objectives of the organization; and
- perceptions and values of external **stakeholders**.

### 3.3.2.2 internal context

internal environment in which the organization seeks to achieve its objectives

NOTE Internal context can include:

- the capabilities, understood in terms of resources and knowledge (e.g. capital, time, people, processes, systems and technologies);
- information systems, information flows, and decision making processes (both formal and informal);
- internal **stakeholders**;
- policies, objectives, and the strategies that are in place to achieve them;
- perceptions, values and culture;
- standards and reference models adopted by the organization; and
- structures (e.g. governance, roles and accountabilities).

### 3.3.2.3 risk criteria

terms of reference against which the significance of a **risk** (3.1) is evaluated

NOTE 1 Risk criteria are based on internal and **external context**, and are regularly reviewed to ensure continued relevance.

NOTE 2 Risk criteria can be derived from standards, laws and policies.

### 3.3.3 risk assessment

overall process of **risk identification** (3.3.4), **risk analysis** (3.3.5) and **risk evaluation** (3.3.6)

### 3.3.4 risk identification

process of finding, recognizing and describing **risks** (3.1)

NOTE 1 Risk identification involves the identification of **risk sources**, **events** and their causes and their potential **consequences**.

NOTE 2 Risk identification can involve historical data, theoretical analysis, informed and expert opinions, and **stakeholder's** needs.

### 3.3.4.1 risk source

anything which alone or in combination has the intrinsic potential to give rise to **risk** (3.1)

NOTE 1 There is no **risk** when another object, person or organization does not have an interaction with a risk source.

NOTE 2 A risk source can be tangible or intangible.

#### 3.3.4.2

##### **event**

occurrence or change of a particular set of circumstances

NOTE 1 Nature, **likelihood**, and **consequence** of an **event** can not be fully knowable.

NOTE 2 An event can be one or more occurrences, and can have several causes.

NOTE 3 **Likelihood** associated with the event can be determined.

NOTE 4 An event can consist of a non occurrence of one or more circumstances.

NOTE 5 An event with a **consequence** is sometimes referred to as "incident".

NOTE 6 An event where no loss occurs may also be referred to as a "near miss", "near hit", "close call" or "dangerous occurrence".

#### 3.3.4.3

##### **hazard**

potential source of harm

NOTE Hazard can be a source of **risk**.

#### 3.3.4.4

##### **risk owner**

person or entity with the accountability and authority for managing the **risk** (3.1) and any associated **risk treatments** (3.3.7)

#### 3.3.5

##### **risk analysis**

process to comprehend the nature of **risk** (3.1) and to determine the **level of risk** (3.3.5.10)

NOTE Risk analysis provides the basis for **risk evaluation** and decisions about **risk treatment**.

#### 3.3.5.1

##### **uncertainty**

state, even partial, of deficiency of information related to or understanding or knowledge of an **event** (3.3.4.2), its **consequence** (3.3.5.3), or **likelihood** (3.3.5.2)

#### 3.3.5.2

##### **likelihood**

chance of something happening

NOTE 1 This Guide uses the word "likelihood" to refer to the chance of something happening, whether defined, measured or determined objectively or subjectively, and described using general terms or mathematically (such as a **probability** or a **frequency** over a given time period).

NOTE 2 The English term "likelihood" does not have a direct equivalent in some languages; instead the equivalent of the term "**probability**" is often used. However, in English, "**probability**" is often narrowly interpreted as a mathematical term. This Guide therefore uses "likelihood", with the intent that it should have the same broad interpretation as the term "**probability**" has in many languages other than English.

#### 3.3.5.2.1

##### **exposure**

extent to which an organization is subject to an **event** (3.3.4.2)

### 3.3.5.3 consequence

outcome of an **event** (3.3.4.2) affecting objectives

NOTE 1 An **event** can lead to a range of **consequences**.

NOTE 2 A consequence can be certain or uncertain and can have positive or negative effects on objectives.

NOTE 3 Consequences can be expressed qualitatively or quantitatively.

### 3.3.5.4 probability

measure of the chance of occurrence expressed as a number between 0 and 1, where 0 is impossibility and 1 is absolute certainty

NOTE See Note 2 to 3.3.5.2.

### 3.3.5.5 frequency

measure of the **likelihood** (3.3.5.2) of an **event** (3.3.4.2) expressed as a number of **events** (3.3.4.2) or outcomes per defined unit of time

### 3.3.5.6 resilience

capacity to resist being affected by an **event** (3.3.4.2)

### 3.3.5.7 vulnerability

intrinsic properties of something that create susceptibility to a source of **risk** (3.1) that can lead to a **consequence** (3.3.5.3)

### 3.3.5.8 risk matrix

tool for ranking and displaying **risks** (3.1) by defining ranges for **consequence** (3.3.5.3) and **likelihood** (3.3.5.2)

### 3.3.5.9 control

measure to modify **risk** (3.1)

NOTE 1 Controls are the result of **risk treatment**.

NOTE 2 Controls include any process, policy, device, practice, or other actions designed to modify **risk**.

### 3.3.5.10 level of risk

magnitude of a **risk** (3.1) expressed in terms of the combination of **consequences** (3.3.5.3) and their **likelihood** (3.3.5.2)

### 3.3.6 risk evaluation

process of comparing the results of **risk analysis** (3.3.5) against **risk criteria** (3.3.2.3) to determine whether the **level of risk** (3.3.5.10) is acceptable or tolerable

NOTE Risk evaluation assists in the decision about **risk treatment**.

### 3.3.6.1 risk attitude

organization's approach to assess and eventually pursue, take or refuse **risk** (3.1)

### 3.3.6.2

#### **risk appetite**

amount and type of **risk** (3.1) an organization is prepared to pursue or take

### 3.3.6.3

#### **risk tolerance**

organization's readiness to bear the **risk** (3.1) after **risk treatments** (3.3.7) in order to achieve its objectives

NOTE Risk tolerance can be limited by legal or regulatory requirements.

### 3.3.6.4

#### **risk aversion**

attitude to turn away from **risk** (3.1)

### 3.3.6.5

#### **risk aggregation**

process to combine individual **risks** (3.1) to obtain a more complete understanding of **risk** (3.1)

### 3.3.7

#### **risk treatment**

process of developing, selecting and implementing **controls** (3.3.5.9)

NOTE 1 Risk treatment can involve:

- avoiding the **risk** by deciding not to start or continue with the activity that gives rise to the **risk**;
- seeking an opportunity by deciding to start or continue with an activity likely to create or enhance the **risk**;
- removing the source of the **risk**;
- changing the nature and magnitude of **likelihood**;
- changing the **consequences**;
- sharing the **risk** with another party or parties; and
- retaining the **risk** by choice.

NOTE 2 Risk treatments that deal with negative **consequences** are sometimes referred to as **risk mitigation**, risk elimination, risk prevention, risk reduction, risk repression and risk correction.

### 3.3.7.1

#### **risk acceptance**

informed decision to take a particular **risk** (3.1)

NOTE 1 Risk acceptance can occur without **risk treatment** or during the process of **risk treatment**.

NOTE 2 Risk acceptance can also be a process.

NOTE 3 **Risks** accepted are subject to **monitoring** and **review**.

### 3.3.7.2

#### **risk avoidance**

decision not to be involved in, or to withdraw from, an activity based on the **level of risk** (3.3.5.10)

NOTE Risk avoidance can be based on the result of **risk evaluation** and/or legal obligations.

### 3.3.7.3

#### **risk sharing**

form of **risk treatments** (3.3.7) involving the agreed distribution of **risk** (3.1) with other parties

NOTE 1 Legal or regulatory requirements can limit, prohibit or mandate **risk sharing**.

NOTE 2 Risk sharing can be carried out through insurance or other forms of contract.

NOTE 3 Risk sharing can create new **risks** or modify existing **risks**.

#### **3.3.7.4 risk financing**

form of **risk treatments** (3.3.7) involving contingent arrangements for the provision of funds to meet the financial **consequences** (3.3.5.3) should they occur

#### **3.3.7.5 risk retention**

acceptance of the benefit of gain, or burden of loss, from a particular **risk** (3.1)

NOTE 1 Risk retention includes the acceptance of **residual risks**.

NOTE 2 The **level of risk** retained may depend on **risk criteria**.

#### **3.3.7.6 risk mitigation**

measures taken to reduce an undesired **consequence** (3.3.5.3)

#### **3.3.7.7 residual risk**

**risk** (3.1) remaining after **risk treatments** (3.3.7)

NOTE 1 Residual risk can contain unidentified **risk**.

NOTE 2 Residual risk is also known as retained **risk**.

#### **3.3.8.1 monitoring**

continual checking, supervising, critically observing or determining the status in order to identify change from the performance level required or expected

NOTE Monitoring can be applied to a **risk management framework**, **risk management process** or a **risk**.

#### **3.3.8.2 review**

activity undertaken to determine the suitability, adequacy and effectiveness of the subject matter to achieve established objectives

NOTE Review can be applied to a **risk management framework**, **risk management process** or a **risk**.

#### **3.3.8.3 risk reporting**

form of communication intended to address particular internal or external **stakeholders** (3.3.1.1) to provide information regarding the current state of **risk** (3.1) and its management

##### **3.3.8.3.1 risk register**

record of information about identified **risks** (3.1)

NOTE The term risk log is sometimes used instead of risk register.

##### **3.3.8.3.2 risk profile**

description of a set of **risks** (3.1)

NOTE The set of **risks** can contain those that relate to the whole organization, part of the organization, or as otherwise defined.

**3.3.8.4**

**risk management audit**

systematic, independent and documented process for obtaining evidence and evaluating it objectively to determine the extent to which the **risk management framework** (3.2.1) is adequate and effective

## Alphabetical index

<p style="text-align: center;"><b>C</b></p> <p>communication and consultation (3.3.1)</p> <p>consequence (3.3.5.3)</p> <p>control (3.3.5.9)</p> <p style="text-align: center;"><b>E</b></p> <p>event (3.3.4.2)</p> <p>exposure (3.3.5.2.1)</p> <p>external context (3.3.2.1)</p> <p style="text-align: center;"><b>F</b></p> <p>frequency (3.3.5.5)</p> <p style="text-align: center;"><b>H</b></p> <p>hazard (3.3.4.3)</p> <p style="text-align: center;"><b>I</b></p> <p>internal context (3.3.2.2)</p> <p style="text-align: center;"><b>L</b></p> <p>level of risk (3.3.5.10)</p> <p>likelihood (3.3.5.2)</p> <p style="text-align: center;"><b>M</b></p> <p>monitoring (3.3.8.1)</p> <p style="text-align: center;"><b>P</b></p> <p>probability (3.3.5.4)</p>	<p style="text-align: center;"><b>R</b></p> <p>residual risk (3.3.7.7)</p> <p>resilience (3.3.5.6)</p> <p>review (3.3.8.2)</p> <p>risk (3.1)</p> <p>risk acceptance (3.3.7.1)</p> <p>risk aggregation (3.3.6.5)</p> <p>risk analysis (3.3.5)</p> <p>risk appetite (3.3.6.2)</p> <p>risk assessment (3.3.3)</p> <p>risk attitude (3.3.6.1)</p> <p>risk aversion (3.3.6.4)</p> <p>risk avoidance (3.3.7.2)</p> <p>risk criteria (3.3.2.3)</p> <p>risk evaluation (3.3.6)</p> <p>risk financing (3.3.7.4)</p> <p>risk identification (3.3.4)</p> <p>risk management (3.2)</p> <p>risk management audit (3.3.8.4)</p> <p>risk management framework (3.2.1)</p> <p>risk management plan (3.2.3)</p> <p>risk management policy (3.2.2)</p> <p>risk management process (3.3)</p> <p>risk matrix (3.3.5.8)</p> <p>risk mitigation (3.3.7.6)</p> <p>risk owner (3.3.4.4)</p> <p>risk perception (3.3.1.2)</p> <p>risk profile (3.3.8.3.2)</p> <p>risk register (3.3.8.3.1)</p> <p>risk reporting (3.3.8.3)</p> <p>risk retention (3.3.7.5)</p> <p>risk sharing (3.3.7.3)</p> <p>risk source (3.3.4.1)</p> <p>risk tolerance (3.3.6.3)</p> <p>risk treatment (3.3.7)</p>	<p style="text-align: center;"><b>S</b></p> <p>stakeholder (3.3.1.1)</p> <p style="text-align: center;"><b>U</b></p> <p>uncertainty (3.3.5.1)</p> <p style="text-align: center;"><b>V</b></p> <p>vulnerability (3.3.5.7)</p>
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